Amendment to the Claims:

This listing of claims will replace all versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A method of ~~printer~~ controller monitoring comprising:

receiving, from an associated network device, a plurality of ~~print~~ document processing [[ ]]jobs, each ~~print~~ document processing job being directed to [[ ]]at least one of a plurality of dissimilar network [[ ]]~~printers~~document processing devices;

identifying a specific ~~printer~~ controller [[ ]]corresponding to each ~~print~~ document processing job;

loading, for each ~~print~~ document processing job, a selected set of identifiers from a plurality of sets thereof, which identifiers correspond to [[ ]]a specific ~~printer~~ controller corresponding thereto;

selecting for each ~~print~~ document processing job, from the selected set of identifiers, a respective identifier corresponding to a predetermined type of notification to be issued by [[ ]]each corresponding ~~printer~~ controller;

outputting each ~~print~~ document processing job to its corresponding ~~printer~~ controller;

receiving job status data from each of the ~~printer~~ controllers;

~~using the~~matching received job status data and corresponding selected identifier to ~~issue~~ a corresponding, predetermined ~~type of~~ uniform status notification ~~from the each of the controller~~; and

communicating each [[ ]]~~predetermined type of~~uniform status notification to ~~the associated network device~~at least one user.

2. (Currently amended) The method of claim 1 wherein the each set of identifiers includes mapping tables having message dynamic link libraries that are loaded and unloaded depending on the specific ~~printer~~ controller.

3. (Original) The method of claim 2 wherein each dynamic link library is generated with its own header file for the respective identifier.

4. (Currently Amended) A ~~printer~~ controller monitoring utility for monitoring ~~print~~ document processing functions upon submitting a ~~print~~ document processing job to a network ~~printer~~document processing device, the monitoring utility comprising:

means for receiving, from an associated network device, [[ ]]a plurality of ~~print~~ document processing jobs, each ~~print~~ document processing [[jobe]]job being directed to [[ ]]at least one of a plurality of dissimilar network[[ ]] ~~printers~~document processing devices;

means for identifying a specific ~~printer~~ controller [[ ]]corresponding to each ~~print~~ document processing job;

means for loading, for each ~~print~~ document processing job, a selected set of identifiers from a plurality of sets thereof, which identifiers correspond to the specific ~~printer~~controller;

means for selecting from the selected set of identifiers, a respective identifier corresponding to a predetermined type of notification to be issued by [[ ]]each corresponding ~~printer~~controller;

means for ~~ouptting~~outputting each ~~print~~document processing [[jobe]]job to its corresponding ~~printer~~controller;

means for ~~receving~~receiving job [[stts]]status data from each of the ~~printer~~controllers

means for ~~using~~matching received job status data and corresponding selected identifier to ~~issue~~ a corresponding predetermined type of uniform status notification ~~from each of the controllers~~; and

means for communicating [[ ]]each ~~predetermined type of~~uniform status notification to ~~an associated network device~~ at least one associated user.

5. (Currently Amended) A network comprising:

a plurality of dissimilar network ~~printer~~document processing devices, each network ~~printer~~document processing device having a [[ ]]~~printer~~ controller associated therewith ;

a plurality of [[ ]]network [[ ]]devices, each network device submitting a ~~print~~document processing job to at least one of the network [[ ]]~~printers~~document processing devices;

a ~~printer~~-controller monitoring utility for monitoring ~~print~~ document processing functions of each ~~printer~~-controller, the monitoring utility comprising:

means for identifying a specific ~~printer~~-controller [[ ]]corresponding to each ~~print~~ document processing job;

means for loading, for each ~~print~~ document processing job, a selected set of identifiers from a plurality of sets thereof, which identifiers correspond [[ ]]to [[ ]]the [[ ]]a ~~printer~~ controller associated therewith;

means for selecting from each selected set of identifiers [[ ]]an identifier corresponding to a predetermined type of notification to be issued by the specific ~~printer~~-controller;

means for ~~using~~ matching [[ ]]each selected identifier to ~~issue~~ [[ ]]a corresponding predetermined type of uniform status notification ~~from the controller~~; and

means for communicating [[ ]]each [[ ]]~~predetermined type of~~uniform status notification to ~~an associated network device~~at least one associated user.

6. (Previously Presented) The method of claim 1 wherein the step of communicating the predetermined type of notification is via a selected communication protocol.

7. (Previously Presented) The method of claim 6 wherein the selected communication protocol is simple network management protocol.

8. (Currently amended) The ~~printer~~-controller monitoring utility of claim 4 wherein the each set of identifiers includes mapping tables having message dynamic link libraries that are loaded and unloaded depending on the specific ~~printer~~-controller.

9. (Currently amended) The ~~printer~~-controller monitoring utility of claim 8 wherein each dynamic link library is generated with its own header file for the respective identifier.

10. (Currently amended) The ~~printer~~-controller monitoring utility of claim 4 wherein means for communicating the predetermined type of notification is via a selected communication protocol.

11. (Currently amended) The ~~printer~~-controller monitoring utility of claim 10 wherein the selected communication protocol is simple network management protocol.

12. (Currently amended) The network of claim 5 wherein the each set of identifiers includes mapping tables having message dynamic link libraries that are loaded and unloaded depending on the specific ~~printer~~-controller.

13. (Previously Presented) The network of claim 12 wherein each dynamic link library is generated with its own header file for the respective identifier.

14. (Previously Presented) The network of claim 5 wherein means for communicating the predetermined type of notification is via a selected communication protocol.

15. (Previously Presented) The network of claim 14 wherein the selected communication protocol is simple network management protocol.